

L Number	Hits	Search Text	DB	Time stamp
13	19693	soluble near polymer same (acrylic or methacrylic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:54
14	80	soluble near polymer same (acrylic or methacrylic acid) and polymer near granule	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:55
15	248	soluble near polymer same (acrylic or methacrylic acid) and polymer near2 granul\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:55
16	70	soluble near polymer same (acrylic or methacrylic acid) and polymer near2 granul\$5 same process\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:57
17	14	(soluble near polymer same (acrylic or methacrylic acid) and polymer near2 granul\$5 same process\$2) and fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:56
18	4267	(polyacrylate or polyacrylic near acid) and process\$2 same granul\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:59
19	771	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) same process\$2 same granul\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:59
20	981	(polyacrylate or polyacrylic near acid) and process\$2 same granul\$5 and fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:59
21	153	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) same process\$2 same granul\$5 and fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:02
22	0	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) same process\$2 same granul\$5 and fluidized near bed same diffusor near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:00
23	0	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) same process\$2 same granul\$5 and fluidized near bed same dryer same diffusor near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:01
24	0	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) and process\$2 same granul\$5 and fluidized near bed and dryer same diffusor near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:01
25	1552	(polyacrylate or polyacrylic near acid or polyvinyl near alcohol) and process\$2 same granul\$5 and fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:01
26	349	georg near assmann.in. or wilfried near raehse.in. or rene near3 gonzales.in. or beatrix near kottwitz.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:04
27	2	(georg near assmann.in. or wilfried near raehse.in. or rene near3 gonzales.in. or beatrix near kottwitz.in.) and polymer same granul\$5 same fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 12:05
-	1	georg near assman.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/06 11:54

-	37	georg near assmann.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 09:59
-	37	georg near assmann.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:09
-	243	henkel and fluidized near bed and granule	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:12
-	14	(henkel and fluidized near bed and granule) and (base or diffusor) near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:07
-	1398	fluidized near bed and granule and (acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:16
-	364	fluidized near bed and granule and (acrylic or methacrylic) near acid and (detergent or cleaning)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:13
-	358	(fluidized near bed and granule and (acrylic or methacrylic) near acid and (detergent or cleaning)) and (polymer or copolymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:14
-	14	((fluidized near bed and granule and (acrylic or methacrylic) near acid and (detergent or cleaning)) and (polymer or copolymer)) and (base or diffusor) near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:15
-	5	((fluidized near bed and granule and (acrylic or methacrylic) near acid and (detergent or cleaning)) and (polymer or copolymer)) and (base or diffusor) near plate) not ((henkel and fluidized near bed and granule) and (base or diffusor) near plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:15
-	1992	fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:16
-	514	(fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:19
-	19	((fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and (diffusor or base) near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:17
-	5	((fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and (diffusor or base) near plate) not (((fluidized near bed and granule and (acrylic or methacrylic) near acid and (detergent or cleaning)) and (polymer or copolymer)) and (base or diffusor) near plate) not ((henkel and fluidized near bed and granule) and (base or diffusor) near plate)) or ((henkel and fluidized near bed and granule) and (base or diffusor) near plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:17
-	219	((fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and polycarboxylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:20
-	78	((fluidized near bed and granule\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and polycarboxylate) and dextrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:20

-	65	(((((fluidized near bed and granul\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and polycarboxylate) and dextrin) and carrier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:20
-	37	(((((fluidized near bed and granul\$5 and (acrylic or methacrylic) near acid) and (detergent or cleaning)) and polycarboxylate) and dextrin) and carrier) not (henkel and fluidized near bed and granule)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:24
-	388	granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:26
-	357	(granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin) not (henkel and fluidized near bed and granule)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:25
-	297	((granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin) not (henkel and fluidized near bed and granule)) not henkel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:25
-	295	((granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin) not (henkel and fluidized near bed and granule)) not henkel) not assmann	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:26
-	380	(granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin) and solub\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:27
-	89	((granul\$5 and polycarboxylic near acid and (acrylic or methacrylic) near acid and dextrin) and solub\$5) and fluidized	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:30
-	99382	granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid) or (copolymer same (acrylic or methacrylic or maleic) near acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:33
-	2380	granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid or (copolymer same (acrylic or methacrylic or maleic) near acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:33
-	341	(granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid or (copolymer same (acrylic or methacrylic or maleic) near acid))) and fluidized near bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:34
-	295	((granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid or (copolymer same (acrylic or methacrylic or maleic) near acid))) and fluidized near bed) not henkel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 12:29
-	4	"6492488"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 10:42
-	66079	water near solub\$5 and (polycarbocyclic near acid or \$4acrylic or \$4methacrylic or maleic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 12:32
-	1	(water near solub\$5 and (polycarbocyclic near acid or \$4acrylic or \$4methacrylic or maleic) near acid) and granul\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 12:31
-	14440	(water near solub\$5 and (polycarbocyclic near acid or \$4acrylic or \$4methacrylic or maleic) near acid) and granul\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 12:31

-	386	granul\$6 same water near solub\$5 same (polycarbocyclic near acid or \$4acrylic or \$4methacrylic or maleic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:22
-	340	(granul\$6 same water near solub\$5 same (polycarbocyclic near acid or \$4acrylic or \$4methacrylic or maleic) near acid) not (((granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid or (copolymer same (acrylic or methacrylic or maleic) near acid)))) and fluidized near bed) not henkel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 12:52
-	26	ongena.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:00
-	32	goderis.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:00
-	31	goderis.in. not (granul\$5 same ((polycarboxy\$5 near acid) or (polyacrylic or polymethacrylic) near acid or (copolymer same (acrylic or methacrylic or maleic) near acid))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:00
-	6	"1542307"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:11
-	1	"1542307a"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:11
-	6	"5348644"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:14
-	13	"4422607"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:16
-	8	"9600611"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:17
-	18	"5349030"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:31
-	12	"4386120"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:53
-	91	"5326692"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:53
-	9	"5852074"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:54
-	39	"5614008"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 13:59
-	3	"6361916"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 14:06

-	252	"4950639"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 14:06
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